MAR 18 2009

1. Name of Applicant Orchard Ranch LLC

Ident. No. 63-32703

Phone <u>(520) 424-3600</u>

WATER RESOURCES STATE OF IDAHO
WESTERN REGION DEPARTMENT OF WATER RESOURCES

AMENDED APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

| | Mailing address P.O. Box 1260 |), Maricop | | Email rjknorr@msn.com | | | | | | | |
|----|---|---|---------------|-----------------------|------------|--|----------|----------------|---------------------------------|---|--|
| 2. | Source of water supply ground | water | whic | ch is a ti | ributary | of | | | | | |
| 3. | . Location of point of diversion is: | | | | | | | | | | |
| | Tow | nship | Range | Section | 1/4 | 1/4 | 1/4 | Lot | | | |
| | 0 | 1S | 03E | 9 | | NW | SE | | | | |
| | | | | 10 | | SW | SW | | | | |
| | | | | 10 | | sw | SE | | | | |
| | | | | 13 | | SW | SW | | | | |
| | | | | 14 | | SW | NW | | | | |
| | | | | 14 | | SW | SE | | | | |
| | | | | 15 | | NE | NE | | | | |
| | | | | 24 | | SE | NE | | | | |
| | | | | 24 | | SE | NE | | | | |
| | | | | 24 | | NE | NW | | | | |
| | | | | e Meridian, Ad | da Cour | ity; | | | | | |
| 4. | Water will be used for the follow | • | | | | | | | | | |
| | Amount 9.6 for (cfs or acre-feet per annum) | <u>Municipal</u> | | purpos | ses fron | n <u>01/01</u> | to | 12/31 | _ (both dates inclusive) | | |
| | Amount for _ | | | purpos | ses fron | ــــــــــــــــــــــــــــــــــــــ | to_ | | _ (both dates inclusive) | | |
| | (cfs or acre-feet per annum) Amount for | | | purpos | ses fron | | to_ | | (both dates inclusive) | | |
| | (cfs or acre-feet per annum) Amount for | | | | | | | | (both dates inclusive) | | |
| | (cfs or acre-feet per annum) | (cfs or acre-feet per annum) mount for purpe | | | | | | | | | |
| | (cfs or acre-feet per annum) | | | | | | | | · | | |
| | Amount for (cfs or acre-feet per annum) | | | purpos | ses fron | ٦ | to | | _ (both dates inclusive) | | |
| 5. | Total quantity to be appropriate | ed is (a) | 9.6 | | an | d/or (b) | | | | | |
| | Proposed diverting works: | | cubic fee | et per second | | (/ | ac | re feet per | rannum | | |
| J. | a. Describe type and size of definitions. | wiooc uco | d to divort | water from the | o cource | o un to | الميد 10 | o and a | impo dopondina op | | |
| | mana ali cantita di s | | | | Source | = <u>up to</u> | TO Wells | s and pu | imps, depending on | | |
| | b. Height of storage dam <u>n/</u> | | | ot: active rec | on roir or | naaih | | n/o | ooro foot: | _ | |
| | total reservoir capacity | | | | SI VOIL CO | apacity_ | | ıva | acre-reet, | | |
| | c. Proposed well diameter is _ | | | | th of we | all io | 1200 | | foot | | |
| | , | | | | | | | | | | |
| | d. Is ground water with a temp | | = | - | = | | | = | | | |
| | e. If well is already drilled, whe | | | | | | | | | - | |
| 7 | Well was drilled for (well ow | - | | | - | | - | | | _ | |
| ί. | Time required for completion o | works ar | iu applicatii | on or water to | propos | eu bene | anciai u | SC IS <u>4</u> | <u>o</u> years (minimum 1 year) |) | |
| | - Superseden | 4 | | | | | | | | | |

| 8. | . De | Description of proposed uses (if irrigation only, go to item 9): | | | | | | | |
|----|------|---|--|--|--|--|--|--|--|
| | a. | Hydropower; show total feet of head and proposed capacity in kW. <u>n/a</u> | | | | | | | |
| | b. | Stockwatering; list number and kind of livestock. <u>n/a</u> | | | | | | | |
| | C. | Municipal; show name of municipality. Orchard Ranch Planned Community | | | | | | | |
| | d. | Domestic; show number of householdsn/a | | | | | | | |
| | e. | Other; describe fullyn/a | | | | | | | |

9. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

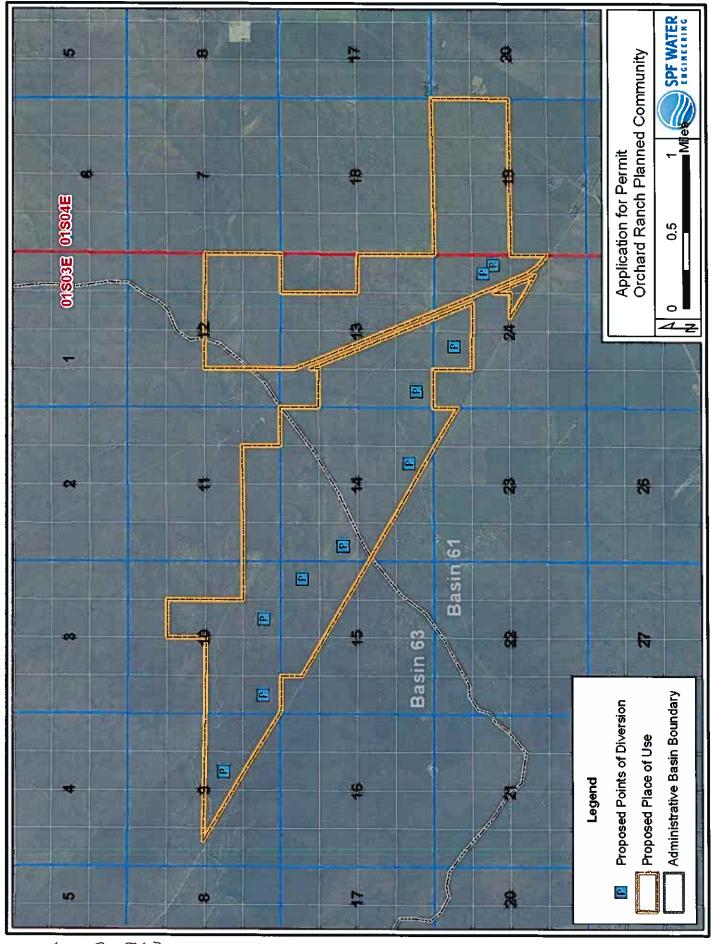
| Twp | p Rge | Sec | NE 1/4 | | | NW 1/4 | | | SW 1/4 | | | SE 1/4 | | | | T | | | |
|-----|-------|-----|--------|----|----|--------|----|------------|------------|----|----|--------|----------|----|----|----|----|----------|--------|
| ıwp | | | NE | NW | sw | SE | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | sw | SE | Totals |
| 01S | 03E | 9 | | | | | | | | | М | М | | | М | М | M | M | |
| | | 10 | | | М | | | | | | M | М | М | М | | М | M | М | |
| | | 11 | | | | | | | | | | | М | M | | | М | | |
| | | 12 | | | | | | | | | М | | | М | М | M | М | М | |
| | | 13 | | M | М | | М | | М | М | М | М | М | М | М | М | М | М | |
| | | 14 | М | М | М | М | М | М | М | М | М | М | | М | М | М | М | М | 1 |
| | | 15 | М | M | М | М | М | | | | | | <u> </u> | | | | | | |
| | · | 24 | М | М | | М | М | - | | | | | | | М | М | | <u> </u> | 1 |
| 01S | 04E | 19 | М | М | М | М | М | M Lot 1 | M Lot 2 | М | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

M = Municipal Use

- 10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? None.
- 11.a. Who owns the property at the point of diversion? Orchard Ranch LLC; Rodger Johnson
 - b. Who owns the land to be irrigated or place of use? Orchard Ranch LLC; Rodger Johnson
 - c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: <u>business agreement</u>, a letter from Mr. Johnson will be provided separately
- 12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. The proposed diversion rate for municipal use is based on the reasonably anticipated future needs for the Orchard Ranch Planned Community at full build-out. This includes 8,758 homes (200 gallons per day per = 2.7 cfs); commercial office and retail uses, public use (schools, churches, etc.) and industrial uses equaling 1.5 cfs; residential and open space irrigation equaling 9.6 cfs. Storage facilities will be constructed for system equalization and to supply flows for fire suppression. As development occurs, irrigation will be provided to common areas using treated wastewater effluent. Water will be appropriated from 400-1200 feet.

| the State of Idaho as h | erein set forth | s this application for permit to app | J. Knorr, Managing e, if applicable) Member |
|-------------------------|-------------------------------|--|---|
| Signature | of Applicant | Print Name (and titl | e, if applicable) Member |
| For Department Use: | | | |
| Received by See \$ | Date Mwck 76,09 Receipted by | Time / <u>/\.'o</u> SA Prelimina Receipt No | ry check by Date |
| Publication prepared by | | Published in | |
| Publication approved | Date | Dates Published | |
| tee ok pe | in original -82 | | |

13. MAP OF PROPOSED PROJECT REQUIRED - Attach an 8½"x11" map clearly icc. tifying the proposed point of diversion,



63-32703